EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/27 08:40
S2	1	"10/748180"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 07:35
S3	2	("5995538").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 08:44
S4	0	"98108312"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 08:44
S5	39	"108312"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 08:45
S6	58	"101594"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 08:45
S7	4789	rake adj receiver	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:10

S8	0	rake adj receiver and branc and combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:10
S9	336	rake adj receiver and branch and combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:12
S10	97	rake adj receiver and branch same combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:12
S11	83	rake adj receiver and branch same combiner and delay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:42
S12	3	"7103094".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:38
S13	18	rake adj receiver and branch same combiner and delay and processor and memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 11:42
S14	2217	375/147	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:40

S15	4174	375/316	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 12:21
S16	532	375/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 12:21
S17	7246	370/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 12:22
S18	182	multipath and (first near2 window) and (second near2 window)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 15:31
S19	12	multipath same (first near2 window) same (second near2 window)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 12:23
S20	2	"7103335".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 15:10
S21	15	S18 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 15:31

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S22	7	S18 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 15:44
S23	2	S18 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 15:48
S24	27	S18 and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:40
S25	2	"7072383".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:03
S26	2	"6567482".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:07
S27	2	"20010014116".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:13
S28	3	"7016699".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:10

S29	2	"20020150181".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:12
S30	2	"6963727".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:13
S31	2	"6650694".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:13
S32	2	"20030022680".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:14
S33	5	"2004091024".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:14
S34	2	"20040091024".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:15
S35	2	"5,805,648".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 16:15

S36	292	(MMSE or ("minimum mean squared error")) and (MUD or ("multiuser detection"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 18:01
S37	93	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 19:00
S38	1	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) with baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 18:02
S39	6	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) same baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 18:03
S40	45	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 18:04
S41	46	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and rake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 18:05
S42	1	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) with multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 19:01

S43	56	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 20:42
S44	3	("maximal ratio") with (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 20:43
S45	5	("maximal ratio ") same (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 20:44
S46	5	("maximal ratio") same (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 20:45
S47	50	("maximal ratio") and (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR·	ON	2007/02/28 20:46
S48	2061	375/148	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:40
S49	21	S18 and S48	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41

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["first group" AND "second group" AND "multipath com|]   [Search]

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☐ **1.** Resource Allocation Sequence Design and Channel [PDF-273K]
Oct 2003
...polyphase sequences with an asymptotically optimal aperiodic noise enhancement factor. For best performance in estimating **multipath components** using aperiodic channel inputs, it is desirable to find invertible sequence with a small aperiodic noise enhancement...
[http://edocs.tu-berlin.de/diss/2003/stanczak_slawomir....]
similar results

☐ **2.** Development and Analysis of Adaptive Interference Rejection [PDF-481K]
Jul 1999
...for Extracting and Combining Two **Multipath Components**...Channel. . . . . . 94 5.7 Combining of **Multipath Components**...of Asynchronous Signals and Their **Multipath Components**...
[http://scholar.lib.vt.edu/theses/available/etd-072599-...]
similar results

☐ **3.** LOCATION MODELING FOR UBIQUITOUS COMPUTING [PDF-275K]
Oct 2001
J. Watson Research Center Many ubicomp applications make use of location information sensed using diverse sensors.
[http://www.teco.edu/locationws/final.pdf]
similar results

☐ **4.** Uplink timing synchronization and access control
Laroia, Rajiv / Li, Junyi / Rangan, Sundeep / Uppala, Sathyadev Venkata,
EUROPEAN PATENT APPLICATION, Aug 2001
...T , where T is the base station sample **window** size. Each timing and access signal may...over the base station receiver sample **window**, since the distinct tones contained in...is larger than the base station sample **window** size, T . This extra length, T (s) -T...
Full text available at patent office. For more in-depth searching go to 🌑 LexisNexis‐
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☐ **5.** System and method for orthogonally multiplexed signal transmission and reception
Kjeldsen, Erik H. / Lindsey, Alan R., *UNITED STATES PATENT AND TRADEMARK*

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OFFICE PRE-GRANT PUBLICATION, Dec 2003
...small-scale fading that results from several **multipath components** with no dominant signal component present...carrier estimate or error estimate. The **second group** of methods is preferred over the **first group** that has lower power and bandwidth...
Full text available at patent office. For more in-depth searching go to ◉ˈLexisNexisˉ
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6. Interference suppression in CDMA systems
Affes, Sofiene / Hansen, Henrik / Mermelstein, Paul, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, May 2002
A receiver of the present invention addresses the need for improved interference suppression without the number of transmissions by the power control system being increased, and, to this end, provides a receiver for a CDMA communications system which ...
Full text available at patent office. For more in-depth searching go to ◉ˈLexisNexisˉ
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7. Method and apparatus for efficient synchronization in spread spectrum communications
Popovic', Branislav M., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, May 2003
...relative to the receiver timing) of the various **multipath components** of the received signal. The timing unit 56 uses...information to compensate the mutual delays of **multipath components** before their combination and demodulation in...
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8. METHOD AND APPARATUS FOR EFFICIENT SYNCHRONIZATION IN SPREAD SPECTRUM COMMUNICATIONS
POPOVIC, Branislav, *PATENT COOPERATION TREATY APPLICATION*, Sep 2000
The present invention employs one or more complementary sequences, e.g., Golay pairs of sequences, to provide accurate and efficient synchronization between radio transceivers. A matched filter corresponding to a complementary pair of sequences is used to ...
Full text available at patent office. For more in-depth searching go to ◉ˈLexisNexisˉ
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9. Method and apparatus for transmitting and receiving signals having a carrier interferometry architecture
Shattil, Steve J., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Mar 2002
...but not limited to, error detection, decoding, filtering, **windowing**, amplification, interference cancellation, optimal combining...and RF processing including, but not limited to, filtering, **windowing**, encoding, frequency up-conversion, digital-to-analog conversion...
Full text available at patent office. For more in-depth searching go to ◉ˈLexisNexisˉ
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10. Preamble code structure and detection method and apparatus
Scott, Logan / Monroe, Robert, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 2000
...102). The use of high gain, directional antennas reduces the delay spread in severe multipath environments by rejecting **multipath components** arriving from outside the main beam of the antenna. Additionally, directional antennas reduce interference to user stations...

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☐ **11.** Preamble code structure and detection method and apparatus
Scott, Logan, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT,* Oct 2000
...102). The use of high gain, directional antennas reduces the delay spread in severe multipath environments by rejecting **multipath components** arriving from outside the main beam of the antenna. Additionally, directional antennas reduce interference to user stations...
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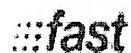
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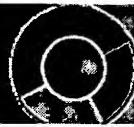
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"first window" AND "second window" AND "multipath c   [Search]

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☐ **1.** Path search method of spread spectrum communication system and receiver using the method
Saito, Tadashi / Ohsuge, Michihiro / Tamura, Kouiti, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jul 2006
...signals having **multipath components** at predetermined...which forms a **first window** showing a...least one **second window** in the search...signals in the **second window,** and detects...including **multipath components**; [0020]forming a **first window** showing a...least one **second window** in the search...
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☐ **2.** ADAPTIVE CELLULAR TELEPHONY [PDF-234K]
Feb 2006
Date Al Davis Chair: Supervisory Committee Approved for the Major Department Marc Bodson Chair/Director Approved for the Graduate Council David S.
[http://www.cs.utah.edu/~ibrahim/thesis.pdf]
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☐ **3.** Path search method for spread spectrum communication systems and receiver using the method
Saito, Tadashi / Ohsuge, Michihiro / Tamura, Kouiti, *EUROPEAN PATENT APPLICATION*, Aug 2001
...signals having **multipath components** at predetermined...which forms a **first window** showing a...least one **second window** in the search...signals in the **second window,** and detects...including **multipath components**; forming a **first window** showing a...least one **second window** in the search...
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☐ **4.** Path search method of spread spectrum communication system and receiver using the method
Saito, Tadashi / Ohsuge, Michihiro / Tamura, Kouiti, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Aug 2001

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...signals having **multipath components** at predetermined...which forms a **first window** showing a...least one **second window** in the search...including **multipath components**; [0020] forming a **first window** showing a...least one **second window** in the search...signals having **multipath components** at predetermined...which forms a **first window** showing a...least one **second window** in the search...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis˙
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5. Direct-sequence spread-spectrum modulation for utility packet transmission in underwater acoustic communication networks /
Duke, Peter S., Jan 2002
Thesis (M.S. in Electrical Engineering)--Naval Postgraduate School, September 2002. Thesis advisor(s): Roberto Cristi, Joseph Rice. Includes bibliographical references (p. 129-130). Also available online.
Full text thesis available via NDLTD
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6. Correlator co-processor for CDMA rake receiver
Brown, Katherine G. / Sriram, Sundararajan / Honore, Francis / Lee, Yuan Kang, *EUROPEAN PATENT*, Aug 2001
...values and returning the accumulated energy values for a specified **window** of offsets for search operations. The CCP, for example, can accumulate...task is used by the CCP 100 to identify potential multi-paths in a **window** of offsets. An energy value i
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7. Receiver for wireless telecommunication stations and method
Reznik, Alexander / Grieco, Donald M. / Oh, Hyun Seok, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Oct 2006
...As noted above the preferred **window** size is 21 samples. [0090]If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
Full text available at patent office. For more in-depth searching go to 🌐 LexisNexis˙
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8. Detection
Lewis, Michael, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Dec 2004
...and **windowed** in a **window** function 414 to add **multipath components**. The output from the **window** function 414 thus...multiplier 509 is fed to a **first window** function 510, which...multiplier 511 is fed to a **second window** function 512, which...
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9. Correlator co-processor for CDMA RAKE receiver operations
Brown, Katherine G. / Sriram, Sundararajan / Honore, Francis / Lee, Kang, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Nov 2003
...to identify potential multi-paths in a **window** of offsets. An energy value is returned...or ½-chip offset in a specified offset **window**. Measurements are taken over a specified...to de-spread the PICH symbols across a **window** of offsets. This allows for some uncertainty...
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10. Receiver for wireless telecommunication stations and method

Oh, Hyun Seok / Reznik, Alexander / Grieco, Donald M., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Sep 2005
...As noted above the preferred **window** size is 21 samples. If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
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☐ **11.** RECEIVER FOR WIRELESS TELECOMMUNICATION STATIONS AND METHOD
REZNIK, Alexander, *PATENT COOPERATION TREATY APPLICATION*, Aug 2003
...components due to distinct **multipath components**. This may happen, for example...determines signal paths based on **windows** defined by groups of consecutive signal samples. **Windows** are defined where samples within a **window** exceed a first power threshold...
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☐ **12.** Receiver for wireless telecommunication stations and method
Oh, Hyun Seok / Reznik, Alexander / Grieco, Donald M., *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Oct 2004
...As noted above the preferred **window** size is 21 samples. [0091] If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
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☐ **13.** Receiver for wireless telecommunication stations and method
Reznik, Aléxander / Grieco, Donald M. / Oh, Hyun Seok, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jun 2004
...As noted above the preferred **window** size is 21 samples. If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as-a starting point and the **second window** candidate has a starting point...
Full text available at patent office. For more in-depth searching go to LexisNexis·
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☐ **14.** Receiver for wireless telecommunication stations and method
Reznik, Alexander / Grieco, Donald M. / Oh, Hyun Seok, *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jun 2004
...As noted above the preferred **window** size is 21 samples. If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
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☐ **15.** Receiver for wireless telecommunication stations and method
Reznik, Alexander / Grieco, Donald M. / Oh, Hyun Seok, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Aug 2003
...As noted above the preferred **window** size is 21 samples. [0099] If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
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16. Receiver for wireless telecommunication stations and method

☐ **Oh, Hyun Seok / Reznick, Alexander / Grieco, Donald M.,** *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION,* Aug 2003
...As noted above the preferred **window** size is 21 samples. [0091] If the **window** candidates overlap each other...For example, assume that the **first window** candidate has 5 as a starting point and the **second window** candidate has a starting point...
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